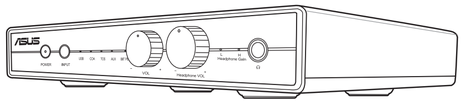
U7896 / First Edition / March 2013

Xonar Essence STU

Hi-Fi USB DAC (Digital-to-Analog Converter)



Quick Start Guide

System Requirements

To ensure a successful installation of the ASUS Xonar Essence STU USB DAC, your computer must meet the following requirements:

- IBM compatible PC with one USB2.0 (or higher) compatible port for the USB audio device
- Mac OS X 10.6 / Microsoft® Windows® 8 (32/64bit) / 7 (32/64bit) / XP (32/64bit) / MCE2005
- Intel® Pentium® 4 1.4GHz, AMD Athlon 1400 CPU, or faster CPU
- 256 MB DRAM system memory
- 60 MB available HDD space for driver installation
- CD-ROM drive (or DVD-ROM drive) for software installation
- High-quality headphones or powered analog speakers

Driver Installation

After connecting the ASUS Xonar Essence STU to your computer using the bundled USB cable, install the device driver using the provided CD.

NOTES:

- Driver installation is only required if you plan to connect the ASUS Xonar Essence STU to a PC or notebook.
- Driver version and the contents of the support CD are subject to change without notice.

To install the device driver:

1. Insert the **ASUS Xonar Essence STU Support CD** into your optical drive. Proceed to step 5 if **Autorun** is enabled on your computer and the driver setup screen appears. If Autorun is not enabled on your computer, perform step 2.
2. On your Windows desktop, launch **File Explorer**.
   - Windows® 7 SP1 Click **Start** then **Computer**.
   - Windows® 8 Click ⊞ + **E**
3. In **File Explorer**, double-click the optical drive icon.
4. Double-click **Setup.exe**.
5. Read through the **End User License Agreement** and click **Accept** when prompted. Follow the onscreen instructions to complete the driver installation.
6. When driver installation is complete, you will be prompted to restart your computer.

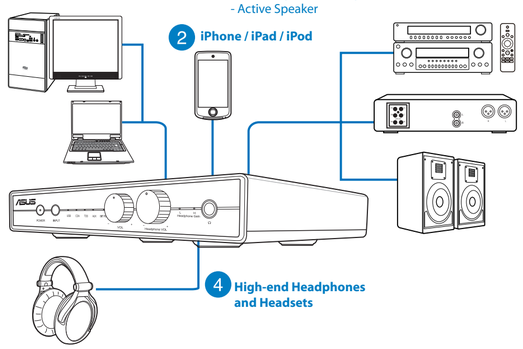
Functionality

1 USB Digital-to-Analog Converter
- Laptops
- Desktops

2 iPhone / iPad / iPod

3 Standalone Digital-to-Analog Converter
- AV Receiver
- Passive speaker & Amplifier
- Active Speaker

4 High-end Headphones and Headsets



Safety Information

1. Read and keep these instructions for future reference.
2. Follow all instructions and take note of all warnings.
3. Do not use this apparatus near water or expose the device to moisture.
4. Clean machine surface with a cloth. Avoid using detergent or cleaning fluid.
5. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
6. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
7. The polarized or grounding-type plug is for user safety. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the outlet.
8. Protect the power cord from being stepped on or compressed particularly at the point where it exits from the apparatus.
9. Only use attachments/accessories approved by the manufacturer.
10. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When using a cart, take care to avoid tipping over the load when moving the device.
11. Unplug this apparatus during lightning storms or when not in use for a long period of time.
12. Refer all repairs to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as when the power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

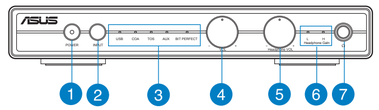
Package Contents

This package should contain the following:

- ASUS Xonar Essence STU Hi-Fi USB DAC x 1
- USB cable ('B-A' type) x 1
- Power adapter x 1
- Power cord x 1 (may contain two power cords depending on region/country)
- User Manual x 1
- Installation driver CD x 1
- Product stand x 1
- 6.3mm to 3.5mm adapter x 1

Hardware Features

Front panel



1. **Power On/Off**: Press to power off/on Xonar Essence STU.
2. **Input selection**: Press to select audio input source: USB, TOSLINK, Coaxial (COA), or AUX audio input.
3. **Input selection/Bit perfect indicator**: The corresponding LED will light up to show which audio source has been selected.
4. **Speaker volume control**: The volume control adjusts the output level of unbalanced RCA output.
5. **Headphone volume control**: The volume control adjusts the output levels of the headphone jack.
6. **Headphone Gain indicator**: The LED will light up based on the selected headphone gain setting.
7. **Headphone output**: Connect your high-quality headphones/headsets with 6.3 mm connector. Use a 6.3 mm/3.5 mm connector if your headphones/headsets have 3.5 mm ports.

Hardware Features

FRANÇAIS

Panneau avant

1. Bouton Marche/Arrêt
2. Sélection d'entrée
3. Indicateur lumineux de sélection d'entrée
4. Contrôle du volume (haut-parleurs)
5. Contrôle du volume (casque)
6. Indicateur lumineux de gain du casque
7. Sortie casque

DEUTSCH

Vorderseite

1. Ein-/Austaste
2. Eingangswahl
3. Eingangswahl-/Bit Perfect-Anzeige
4. Lautsprecher-Lautstärkeregler
5. Kopfhörer-Lautstärkeregler
6. Kopfhörerverstärkungsanzeige
7. Kopfhöreranschluss

ITALIANO

Pannello frontale

1. Accensione/spegnimento
2. Selezione ingresso
3. Indicatore selezione ingresso/Bit Perfect
4. Controllo volume altoparlante
5. Controllo volume cuffie
6. Indicatore guadagno cuffie
7. Uscita cuffie

РУССКИЙ

ФРАНЦУЗСКИЙ

1. Включение/отключение питания
2. Выбор входа
3. Индикатор выбранного входа
4. Регулятор громкости динамиков
5. Регулятор громкости наушников
6. Индикатор усиления наушников
7. выход на наушники

БЪЛГАРСКИ

Преден панел

1. Вкл./Изкл.
2. Избор на вход
3 Избор на вход/Bit perfect индикатор
4. Управление на силата на звука на високоговорителя
5. Управление на силата на звука на слушалките
6. Индикатор за усилване на слушалките
7. Изход за слушалки

HRVATSKI

Prednja ploča

1. Uključivanje / isključivanje
2. Odabir ulaza
3. Odabir ulaza / Bit perfect indikator
4. Regulator glasnoće zvučnika
5. Regulator glasnoće slušalica
6. Indikator pojačanja na slušalicama
7. Izlaz za slušalice

ČEŠTINA

Přední panel

1. Vypínač
2. Výběr vstupu
3. Indikátor výběru vstupu/Bit Perfect
4. Ovladač hlasitosti reproduktorů
5. Ovladač hlasitosti sluchátek
6. Indikátor zesílení sluchátek
7. Výstup pro sluchátka

DANSK

Forpanel

1. Tænd/sluk
2. Indgangsvalg
3. Indgangsvalg/Bit-perfect-indikator
4. Lydstyrkeknap til højttaler
5. Lydstyrkeknap til hovedtelefoner
6. Hovedtelefonernes forstærkningsindikator
7. Hovedtelefonstik

NEDERLANDS

Voorpaneel

1. In/uitschakelen
2. Ingangsselectie
3. Ingangsselectie/bit perfect-indicator
4. Volumeregeling luidspreker
5. Volumeregeling hoofdtelefoon
6. Indicator hoofdtelefoonversterking
7. Hoofdtelefoonuitgang

SUOMI

Etupaneeli

1. Virta Päälle/Pois
2. Tulon valinta
3. Tulon valinta / Bit perfect -merkkivalo
4. Kaiuttimen äänenvoimakkuuden säätö
5. Kuulokkeiden äänenvoimakkuuden säätö
6. Kuulokkeiden vahvistuksen merkkivalo
7. Kuulokelähtö

ΕΛΛΗΝΙΚΆ

Μπροστινή πλευρά

1. Λειτουργία On/Off (Ενεργ./Απενεργ.)
2. Επιλογή εισόδου
3. Επιλογή εισόδου/Ενδειξη Bit perfect
4. Ρύθμιση έντασης ηχείου
5. Ρύθμιση έντασης ακουστικών
6. Ένδειξη ενίσχυσης ακουστικών
7. Έξοδος ακουστικών

MAGYAR

Előlap

1. Főkapcsoló
2. Bemenetválasztás
3. Bemenetválasztás/Érintetlen bitátvitel kijelző
4. Hangszóró hangerő-szabályozó
5. Fejhallgató hangerő-szabályozó
6. Fejhallgató-erősítésjelző
7. Fejhallgató kimenet

NORSK

Frontpanel

1. Strøm på/av
2. Inngangsvalg
3. Inngangsvalg / bitperfekt-indikator
4. Volumkontroll for høyttaler
5. Volumkontroll for hodetelefon
6. Indikator for hodetelefonforsterkning
7. Hodetelefonutgang

POLSKI

Panel przedni

1. Włączenie/wyłączenie zasilania
2. Wybór wejścia
3. Wybór wejścia/Wskaźnik zgodności bitowej
4. Regulacja głośności głośnika
5. Regulacja głośności słuchawek
6. Wskaźnik wzmocnienia słuchawek
7. Wyjście słuchawek

PORTUGUÊS

Painel frontal

1. Ligar/Desligar
2. Seleção da entrada
3. Indicador de seleção da entrada/Bit perfect
4. Controlo do volume do altifalante
5. Controlo do volume dos auscultadores
6. Indicador de ganho dos auscultadores
7. Saída dos auscultadores

ROMÂNĂ

Panoul frontal

1. Pornire/Oprire alimentare
2. Selectare intrare
3. Indicator selectare intrare/indicator Bit Perfect
4. Control al volumului pentru difuzoare
5. Control al volumului pentru căşti
6. Indicator amplificare căşti
7. Ieşire căşti

SRPSKI

Prednji panel

1. Uključeno/isključeno napajanje
2. Odabir unosa
3. Odabir unosa/Indikator savršenog ritma
4. Kontrola jačine tona zvučnika
5. Kontrola jačine tona slušalica
6. Indikator nivoa pojačanja slušalica
7. Izlaz za slušalice

SLOVENŠČINA

Sprednja plošča

1. Vklop/izklop
2. Izbira vhoda
3. Izbira vhoda/indikator Bit perfect
4. Nadzor glasnosti zvočnika
5. Nadzor glasnosti slušalk
6. Indikator ojačitve za slušalke
7. Izhod slušalk

ESPAÑOL

Panel frontal

1. Encendido y apagado
2. Selección de entrada
3. Selección de entrada/Indicador bit perfect
4. Control de volumen del altavoz
5. Control de volumen de los auriculares
6. Indicador de ganancia de los auriculares
7. Salida de auriculares

SVENSKA

Frontpanel

1. Ström På/Av
2. Inmatningsval
3. Inmatningsval/bit perfekt indikator
4. Kontroll högtalarvolym
5. Kontroll hörlursvolym
6. Hörlurar ökningsindikator
7. Hörlursuttag

TÜRKÇE

Ön panel

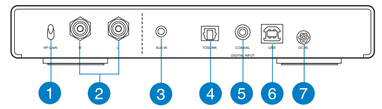
1. Güç Açık/Kapalı
2. Giriş seçimi
3. Giriş seçimi/İdeal bit göstergesi
4. Hoparlör ses denetimi
5. Kulaklık ses denetimi
6. Kulaklık Kazanım göstergesi
7. Kulaklık çıkışı

УКРАЇНСЬКА

Передня панель

1. Увімкнути/вимкнути живлення
2. Вибір входу
3. Вибір входу/ Індикатор Bit-perfect
4. Контроль гучності динаміків
5. Контроль гучності навушників
6. Індикатор рівня гарнітури
7. Вихід навушників

Rear panel



NOTE: If you have a low impedance headset/headphone, please do not switch to high gain setting. When switching between high and low gain settings, please remove headset/headphones connected before proceeding.

1. **Gain Selection**: Toggle the switch to change between low or high headphone gain settings.
2. **Unbalanced RCA Output (line-out)**: Conventional stereo outputs for connection to the line-level phono/RCA inputs of a speaker.
3. **Aux In**: Connect iDevices such as iPhone, iPod, or iPad into this port.
4. **Toslink Optical Input**: This port is for Toslink Optical Input.
5. **Coaxial S/PDIF Input**: Connect your digital source, such as CD/DVD players or computer with S/PDIF output, to digital input. Use either S/PDIF coaxial or Toslink optical type, each being of equal quality.
6. **USB port**: Connect a PC via a Type B to Type A USB lead.
7. **Power port (DC in)**: Plug the supplied power adapter into the Xonar Essence STU once you have completed all connections.

FRANÇAIS

Panneau arrière

REMARQUE : si votre casque ou vos écouteurs possède(nt) une faible impédance, n'utilisez pas de haut gain. Débranchez votre casque ou vos écouteurs avant de modifier les réglages de gain.

1 Sélection du gain
2 Sortie RCA dissymétrique
3 Entrée auxiliaire (AUX)
4 Entrée optique TOSLINK
5 Entrée S/PDIF coaxiale
6 Port USB
7 Connecteur d'alimentation

DEUTSCH

Rückseite

HINWEIS: Wenn Sie einen Kopfhörer/ein Headset mit geringer Impedanz verwenden, schalten Sie bitte nicht auf hohe Verstärkung um. Trennen Sie den Kopfhörer/das Headset vom Anschluss, bevor Sie zwischen hoher und niedriger Verstärkung umschalten.

1. Verstärkungsumschalter
2. Unsymmetrischer Cinchausgang (Line-Ausgang)
3. Aux-Eingang
4. Optischer TOSLINK-Eingang
5. Koaxialer S/PDIF-Eingang
6. USB-Port
7. Netzteilanschluss

ITALIANO

Pannello posteriore

NOTA: Se disponete di cuffie/auricolari a bassa impedenza vi consigliamo di non usare la modalità ad alto guadagno. Prima di passare da alto guadagno a basso guadagno rimuovete le cuffie o gli auricolari collegati.

1. Selezione guadagno
2. Uscita RCA non bilanciata (uscita linea)
3. Ingresso Aux
4. Ingresso ottico TOSLINK
5. Ingresso S/PDIF coassiale
6. Porta USB
7. Porta di alimentazione (ingresso CC)

РУССКИЙ

Задняя панель

ПРИМЕЧАНИЕ: Пожалуйста, не используйте высокое усиление с низкоомными наушниками/гарнитурой. Пожалуйста, отключите гарнитуру/наушники при переключении усиления.

1. Выбор усиления
2. Несимметричный выход RCA (линейный выход)
3. Аудиовход
4. Оптический вход Toslink
5. Коаксиальный S/PDIF-вход
6. Порт USB
7. Разъем питания (пост. ток)

БЪЛГАРСКИ

Заден панел

ЗАБЕЛЕЖКА: Ако имате слушалки с нисък импеданс, не превключвайте на висок. Когато превключвате настройките за високо и слабо усилване, отстранете свързаните слушалки преди да продължите.

1. Избор на усилване
2. Небалансиран RCA изход (Line-Out)
3. AUX изход
4. TOSLINK оптичен вход
5. Коаксиален S/PDIF вход
6. USB порт
7. Порт на захранване (DC вход)

HRVATSKI

Stražnja ploča

NAPOMENA: Ako imate naglavni komplet/slušalice niske impedancije, nemojte prebacivati preklopku na visoko pojačanje. Prebacivanjem između postavki visokog i niskog pojačanja, prije nastavka odvojite naglavni komplet/slušalice ako su bile spojene.

1. Odabir pojačanja
2. Neuravnoteženi RCA izlaz (linijski izlaz)
3. AUX ulaz
4. TOSLINK optički ulaz
5. Koaksijalni S/PDIF ulaz
6. USB priključak
7. Priključak za napajanje (DC ulaz)

Hardware Features

ČEŠTINA
Zadní panel

POZNÁMKA: Máte-li k dispozici sluchátka/sluchátka s mikrofonem s nízkou impedancí, nepřepínejte na vysoké zesílení. Před přepínáním mezi nastavením vysokého a nízkého zesílení odeberte připojená sluchátka/sluchátka s mikrofonem.

1. Výběr zesílení
2. Nevyvážený výstup RCA (linkový výstup)
3. Vstup AUX
4. Optický vstup TOSLINK
5. Koaxiální vstup S/PDIF
6. Port USB
7. Port napájení (vstup stejnosměrného napájení)

DANSK
Bagpanel

BEMÆRK: Hvis du bruger et headsæt/hovedtelefoner med en lav impendans, bedes du venligst undgå at bruge en høj forstærkning. Hvis du skifter mellem en høj og lav forstærkning, bedes du venligst først trække headsættet/hovedtelefonerne ud først.

1. Forstærkningsvalg
2. Ikke-balanceret RCA-udgang (linje-ud)
3. AUX-indgang
4. TOSLINK optisk indgang
5. Koaksial S/PDIF-indgang
6. USB-port
7. Strømport (DC-indgang)

NEDERLANDS
Achterpaneel

OPMERKING: Als u een headset/hoofdtelefoon met lage impedantie hebt, mag u niet schakelen naar hoge versterking. Wanneer u schakelt naar de instellingen voor hoge en lage versterking, moet u de aangesloten headset/hoofdtelefoon verwijderen voordat u doorgaat.

1. Versterkingsselectie
2. Niet-gebalanceerde RCA-uitgang (lijnuitgang)
3. AUX-ingang
4. Optische TOSLINK-ingang
5. Coaxiale S/PDIF-ingang
6. USB-poort
7. Voedingsaansluiting (DC in)

SUOMI
Takapaneeli

HUOMAUTUS: Jos kuulokkeissasi on matala impedanssi, älä vaihda korkeaan lisäykseen. Vaihdettaessa korkean ja matalan vahvistusasetuksen välillä, irrota liitetyt kuulokkeet ennen kuin jatkat.

1. Vahvistusvalinta
2. Tasapainottamaton RCA-lähtö (Linja ulos)
3. AUX-tuloliitäntä
4. TOSLINK-optinen tulo
5. Koaksiaali S/PDIF -tulo
6. USB-portti
7. Virtaportti (Tasavirtatulo)

ΕΛΛΗΝΙΚΆ
Πίσω πλευρά

ΣΗΜΕΙΩΣΗ: Αν έχετε ακουστικά χαμηλής αντίστασης, μην επιλέγετε υψηλή απολαβή. Όταν μεταβαίνετε μεταξύ των ρυθμίσεων υψηλής και χαμηλής απολαβής, πρέπει να αφαιρείτε τα συνδεδεμένα ακουστικά πριν συνεχίσετε.

1. Επιλογή ενίσχυσης
2. Μη εξισορροπημένη έξοδος RCA (Γραμμή εξόδου)
3. Είσοδος AUX
4. Οπτική είσοδος TOSLINK
5. Ομοαξονική είσοδος S/PDIF
6. Θύρα USB
7. Θύρα ισχύος (είσοδος DC)

MAGYAR
Hátlap

MEGJEGYZÉS: ha kis impedanciájú headsettel/fejhallgatóval rendelkezik, kérjük, ne váltson nagy erősítésre. Ha nagy és kis erősítés között vált, kérjük, húzza ki a csatlakoztatott headsetet/fejhallgatót, mielőtt továbblépne.

1. Erősítés-választás
2. Aszimmetrikus RCA kimenet (Vonalszintű kimenet)
3. AUX bemenet
4. TOSLINK optikai bemenet
5. Koaxiális S/PDIF bemenet
6. USB-port
7. Tápfeszültség bemeneti aljzat (DC bemenet)

PORTUGUÊS
Painel traseiro

NOTA: Se possuir auscultadores/auriculares de baixa impedância, não utilize a definição de alto ganho. Antes de mudar entre as definições de alto e baixo ganho, desligue os auscultadores/auriculares.

1. Seleção de ganho
2. Saída RCA desequilibrada (saída de linha)
3. Entrada AUX
4. Entrada óptica Toslink
5. Entrada S/PDIF coaxial
6. Porta USB
7. Porta de alimentação (entrada DC)

ROMÂNĂ
Panoul din spate

NOTĂ: Dacă aveți căști cu impedanță redusă, nu comutați la opțiunea de amplificare înaltă. Atunci când comutați între opțiunile de amplificare înaltă și redusă, este recomandat să deconectați căștile înainte de a continua.

1. Selectare amplificare
2. Ieșire RCA dezechilibrată (ieșire linie)
3. Intrare auxiliară
4. Intrare optică TOSLINK
5. Intrare coaxială S/PDIF
6. Port USB
7. Port alimentare (intrare c.c.)

SRPSKI
Zadnji panel

NAPOMENA: Ukoliko imate slušalice/slušalice sa mikrofonom sa niskom impedencom, molimo vas da se ne prebacujete na visok prijem. Kada se prebacujete između podešavanja sa visokim i niskim prijemom, molimo vas da uklonite slušlice/slušalice sa mikrofonom koje su povezane, pre nego što nastavite.

1. Izbor nivoa pojačanja
2. Nebalansiran RCA izlaz (Izlazna linija)
3. AUX ulaz
4. TOSLINK optički ulaz
5. Koaksijalni S/PDIF ulaz
6. USB port
7. Priključak za napajanje (DC ulaz)

SLOVENŠČINA
Zadnja plošča

OPOMBA: Če imate slušalke z nizko impedanco, ne preklopite na visoko ojačenje. Če preklapljate med visokim in nizkim ojačenjem, najprej izklopite priključene slušalke.

1. Izbira ojačitve
2. Uravnotežen izhod RCA (»line-out«)
3. Vhod AUX
4. Optični vhod TOSLINK
5. Koaksialni vhod S/PDIF
6. Vrata USB
7. Vrata za napajanje (vhodna enosm. napetost)

ESPAÑOL
Panel posterior

NOTA: si tiene unos auriculares con impedancia baja, no cambie a la configuración de ganancia alta. Cuando cambie entre la configuración de ganancia alta y baja, quite los auriculares conectados antes de continuar.

1. Selección de ganancia
2. Salida RCA no balanceada (salida de línea)
3. Entrada auxiliar
4. Entrada óptica Toslink
5. Entrada S/PDIF coaxial
6. Puerto USB
7. Puerto de alimentación (entrada de CC)

SVENSKA
Bakre panel

NOTERA: Om du har headset/hörlurar med låg impedans ändra inte till hög förstärkning. Vid växling mellan hög och låg förstärkningsinställning, ta bort headsetet/hörlurarna som är anslutna innan du fortsätter.

1. Ökningsval
2. Obalanserad RCA utmatning (Line-Out)
3. AUX-ingång
4. TOSLINK optisk inmatning
5. Koaxial S/PDIF inmatning
6. USB-port
7. Strömport (DC in)

NORSK
Bakpanelet

OBS: Hvis du har et hodesett/hodetelefoner med lav impedans, må du ikke bytte til høy forsterkning. Når du bytter innstilling mellom høy og lav forsterkning, må du fjerne tilkoblet hodesett/hodetelefoner før du fortsetter.

1. Valg av forsterkning
2. Ubalansert RCA-utgang (linje ut)
3. AUX-inngang
4. TOSLINK optisk inngang
5. Koaksial S/PDIF-inngang
6. USB-port
7. Strømkontakt (likestrøm inn)

POLSKI
Panel tylny

UWAGA: Jeśli używany jest zestaw słuchawkowy/słuchawki nagłowne o niskiej impedancji nie należy przełączać na wysokie wzmocnienie. Po przełączeniu na wartość pomiędzy wysokim i niskim wzmocnieniem, przed kontynuowaniem należy odłączyć zestaw słuchawkowy/słuchawki nagłowne.

1. Wybór wzmocnienia
2. Zrównoważone wyjście RCA (Wyjście liniowe)
3. Wejście AUX
4. Wejście optyczne TOSLINK
5. Wejście koncentryczne S/PDIF
6. Port USB
7. Port zasilania (Wejście prądu stałego)

TÜRKÇE
Arka panel

NOT: Eğer düşük empedanslı kulaklık/kulakçıkları kullanıyorsanız, lütfen yüksek kazanca ayarlamayın. Yüksek ve düşük ayarlar arasında geçiş yaparken, lütfen ilerlemeden önce bağlı olan kulaklık/kulakçıkları çıkarın.

1. Kazanım Seçimi
2. Dengelenmemiş RCA Çıkışı (çıkış)
3. Aux Girişi
4. Toslink Optik Girişi
5. Koaksiyel S/PDIF Girişi
6. USB bağlantı noktası
7. Güç bağlanı noktası (DC girişi)

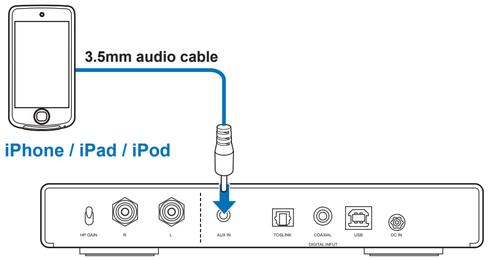
УКРАЇНСЬКА
Задня панель

ПРИМІТКА: Якщо імпеданс гарнітури/навушників низький, будь ласка, не підіймайте перемикач надто високо. Перш ніж перемикатись між налаштуваннями високого і низького посилення, будь ласка, зніміть підключені навушники/гарнітуру.

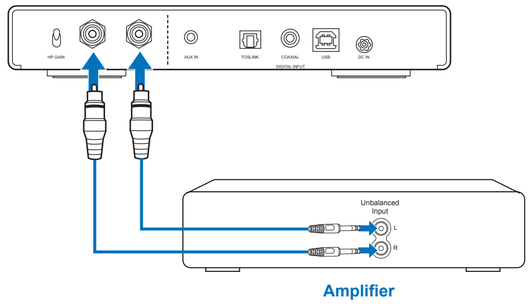
1. Вибір рівня
2. Незбалансований вихід RCA (Вихід лінії)
3. Вхід AUX
4. Оптичний вхід TOSLINK
5. Коаксіальний вхід S/PDIF
6. Порт USB
7. Порт живлення (вхід постійного струму)

Connectivity Options

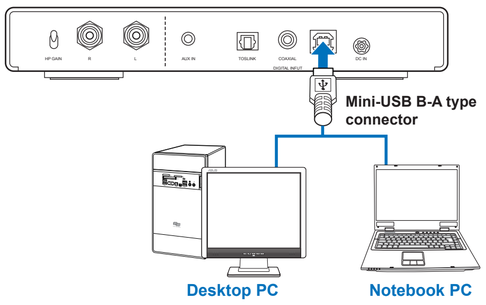
Connecting an iPhone / iPad / iPod



Connecting Amplifier and Passive Speaker System

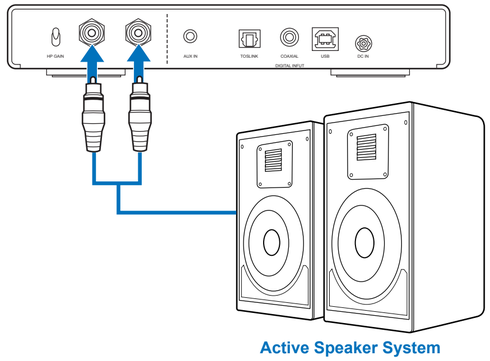


Connecting a desktop PC or notebook PC

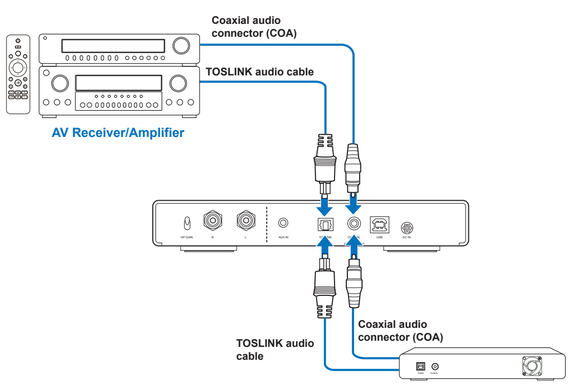


1. Connect a USB B-A type cable to the Xonar Essence STU's rear USB port to a USB port on your desktop PC or notebook PC.
2. Power on the Xonar Essence STU and select USB input using the front panel. Ensure that the USB LED is on.
3. Install the device driver from the support CD.

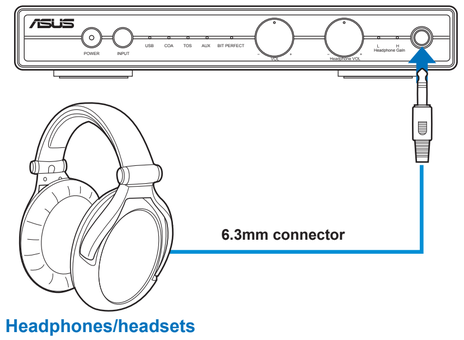
Connecting an active speaker set directly



Connecting a digital audio input device



Connecting a headphone/headset



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ASUS WARRANTY UPDATE

From 1 January 2012 updated warranties apply to all ASUS products, consistent with the Australian Consumer Law.

For the latest product warranty details please visit: ***http://support.asus.com***

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

If you require assistance please call ASUS Customer Service 1300 2787 88 | http://support.asus.com